APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office.	JUL 1 3 1971
Returned to applicant for correction	AUG 1 0 1971
Corrected application filed	
Map filed	OCT 11 1971
The applicant Las Vega	s Valley Water District, a quasi-municipal
State of Nevada 89106	store, hereby make application for permission to appropriate the public
waters of the State of Nevada, as hereina	fter stated. (If applicant is a corporation, give date and place of incorpora-
	we names of members.) Established by Chapter 167,
Statutes of Nevada, 194	47, as amended.
	riation is effluent from City of Las Vegas sewage Name of stream, lake or other source. (181,000 AF/Yr.)
2. The amount of water applied for is.	250 CIS average IIOW, peaks/higher second-feet One second-foot equals 448.83 gals, per min,
	er of acre-feet 250 acre-feet
3. The water to be used for See	attachment Irrigation, power, mining, manufacturing, domestic, or other use.
4. If use is for:	
(b) Stockwater (state number and k	s to be irrigated) to be determined under secondary per- mits. inds of animals to be watered) to be determined under
	secondary permits. 'No. 11. Remarks") to be determined under secondary permits.
(d) Power:	
•	e determined under secondary permits.
(2) Point of return of water to stream	n to be determined under secondary permits.
5. The water is to be diverted from its s	ource at the following point: SE4 SW4 Sec. 10, T. 21 S.,
Describe as being within a 40-acre subdivis	t from which the Southwest corner of Section ion of public survey, and by course and distance to a section corner. If on unsurveyed land, W, a distance of 2034 feet.
6. Place of use SE1 SW1 Sec. 1	0, T. 21 S., R. 62 E. cribe by legal subdivision, if on unsurveyed land it should be so stated.
Month	and end about December 31 , of each year.
	er the provisions of NRS 535.010 you may be required to submit plans
	or storage works.) A reservoir will be constructed
from Which water will State manner in which water is to be diverte	be diverted under secondary permits. d, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.
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9. Estimated cost of works \$2,000,000	
D. Estimated time required to construct works	first stage, 5 years
. Estimated time required to complete the applicati	ion to beneficial use first stage, 10 years
Intent is to acquire ri from the City of Las Vegas sew in accordance with the mandate The approximate number of pers 2020 with a total estimated wa per year. Types and places of proposed works, and estimated determined under secondary per Stage construction of these wo	ghts to all unappropriated sewage effluence treatment plant through the year 202 of Chapter 616, Statutes of Nevada, 197 ons to be served is 1,300,000 by the year requirement of 774,000 acre feet use of the water, description of the cost of the proposed works are to be mits as water becomes available.
pplicant LAS VEGAS VALLEY WATER DIS	TRICT
Comparedg.s/jw	By s/Jack Doyle, Sr. Jack Doyle, Sr. Box 4427, P. O. Annex Las Vegas, Nevada 89106
	OF STATE ENGINEER
This is to certify that I have examined the fore	going application, and do hereby grant the same, subject to the
ollowing limitations and conditions:	
	•••
The amount of water to be appropriated shall be limit	ited to the amount which can be applied to beneficial use, and
not to exceed	cubic feet per second
$A^{*}(x) = A^{*}(x)$	
Actual construction work shall begin on or before	
Proof of commencement of work shall be filed before)
	and be completed on or before
Proof of completion of work shall be filed before	
Application of water to beneficial use shall be made	on or before
	all be filed on or before
Map in support of proof of beneficial use shall be file	ed on or before
Commoncounter of water	TESTIMONY WHEREOF, L
Completion of work filed	State Engineer of Nevada, have hereunto set my hand and the seal of my office, thisday of
Proof of beneficial use filed	my omee, thistay of
Certificate NoIssued	A.D. 19
Recorded Bk Page County Pager	State Engineer
County Recorder	State Dilginos
STATE ENGINEER	